Amendments to the Specification:

Please replace paragraphs [0007], [0008], and [0009] of the published application with the

following corresponding amended paragraphs:

[0007] The present invention therefore provides a method of dynamically managing non-volatile

memory items on a wireless device through a network, said method comprising the steps of:

when connecting to said network, checking for a unique identifier item stored in said non-

volatile memory items; if said unique identifier item exists, checking whether a value stored in

said unique identifier item is the same as a software identifier located in software on said

wireless device; if said unique identifier item does not exist or said value is different from said

software identifier, sending said software identifier along with an identifier indicating a carrier to

said network; receiving from said network a set of changes related to said software identifier;

executing said set of changes to update said non-volatile memory items; and writing said

software identifier to said unique identifier item; otherwise end.

[0008] The present invention further provides a method for dynamically managing non-volatile

memory items on a wireless device during registration to a network, said method allowing

rollback to previous versions of software using said non-volatile memory items, said method

comprising the steps of: on registration, checking the non-volatile memory items for a unique

identifier item; if said unique identifier item exists, checking whether a value in said unique

identifier item is the same as a software identifier; if said unique identifier item does not exist or

if said identifier is different from said software identifier, performing the steps of: sending said

software identifier along with an identifier indicating a carrier to said network; receiving a set of

changes from said network to update said non-volatile memory items, said updating step:

creating a new non-volatile memory item rather than replacing an existing non-volatile memory

item to facilitate rollback; retaining non-volatile memory items that have previously been

created; and avoiding non-volatile memory items created by traditional provisioning mechanisms

under other non-volatile memory management schemes; and writing said software identifier to

said unique identifier item, whereby said creating, retaining, and avoiding steps in said updating

step allow rollback to previous versions of software on said wireless device; and otherwise

ending.

[0009] The present invention still further provides a wireless communications device mobile

station comprising: a receiver for receiving signals from a network; a transmitter for transmitting

signals to a network; a digital signal processor for processing signals to be sent on said

transmitter and received on said receiver; a microprocessor communicating with said digital

signal processor; non-volatile memory having program storage and non-volatile memory items,

said non-volatile memory communicating with said microprocessor; and input and output

subsystems interacting with said microprocessor, said microprocessor including: means for

checking said non-volatile memory items for a unique identifier item; means for checking

whether a value stored in said unique identifier item is the same as a software identifier; means

for updating said non-volatile memory; wherein if said means for checking said non-volatile

memory for a unique identifier item finds that said unique identifier item does not exist or said

means for checking whether said value finds said value is different from said software identifier,

said wireless ~~device~~ mobile station sends said software identifier to said network and receives a

set of changes from said network, said means for updating said non-volatile memory executing

said set of changes and writing said software identifier to said unique identifier item.